To: Manzanilla, Enrique[Manzanilla.Enrique@epa.gov]

From: Blumenfeld, Jared

**Sent:** Sun 8/16/2015 9:09:38 PM

**Subject:** Re: Approach to coordination on SW results

Excellent.

Sent from my iPhone

On Aug 16, 2015, at 1:53 PM, Manzanilla, Enrique < Manzanilla. Enrique@epa.gov > wrote:

Just passing along Harry's email to Durango area command conveying our approach for data interpretation and analysis and work with NN and Utah authorities.

Harry and team are making good progress. We are shooting for a call with Navajo and possibly Utah tomorrow.

Sent from my iPhone

Begin forwarded message:

From: "Allen, HarryL" < Allen. HarryL@epa.gov>

Date: August 16, 2015 at 1:33:03 PM PDT

To: "Calanog, Steve" < Calanog. Steve@epa.gov>, "Yogi, David"

<Yogi.David@epa.gov>

Cc: "Moxley, Bret" < Moxley. Bret@epa.gov>, "Tenley, Clancy"

< Tenley. Clancy@epa.gov>, "Manzanilla, Enrique" < Manzanilla. Enrique@epa.gov>

Subject: Approach to coordination on SW results

For Area Command:

The Regional office will work with the Farmington ICP and liaison officers to coordinate data and interpretation with the Navajo Nation in transmittals and and in coordination calls.

The Regional office and Farmington ICP would also like to coordinate with UT DEQ on same and would present the same information and use a similar or common/joint coordination structure.

The group will address 2 topics: 1) providing support for questions around surface water use decisions and 2) support for questions about determining whether the river has returned to pre-event conditions.

For these discussions we will use EPA published data, post data review, and potentially Navajo and State of UT data. Also, all data interpretation will also be post

EU review and discussion.

We will prepare and disseminate this information solely with our intergovernmental stakeholders at this time.

We will continue to provide data through the existing data process - 8/12 package should be expected at AC today and continue to route interpretations through the AC/EU channels.

Please contact me if you have questions or concerns Harry Allen 415-218-7406

Sent from my iPad